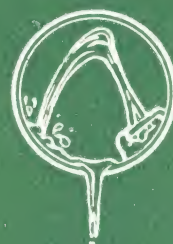


Drinking Fountains

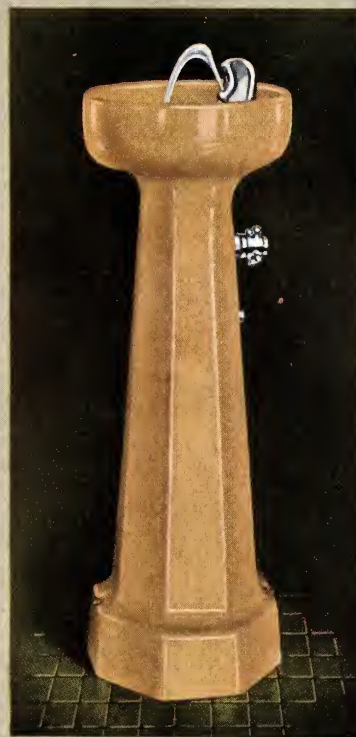
by

**HALSEY
TAYLOR**



COLOR

The demand for COLOR in vitreous china fountains to match interior decorative treatments can be met with contrast or harmony by the many colors offered in the Halsey Taylor line. We will gladly send you upon request color tiles to guide you in your choice.



Above colors are approximate. Request color tiles.

Foreword

HALSEY TAYLOR DRINKING FOUNTAINS were introduced long before the Great War. It was during the war, however, that they secured governmental approval for use in cantonments because of their sanitary advantages. From that day to this, Halsey Taylor Drinking Fountains have been continually improved and refined until they are today the most modern fixtures you can buy for the purpose. They are ideal for schools, hospitals, hotels, municipal and public buildings and churches. Architects and builders prefer their specifications because of their exclusive advantages in promoting drinking convenience and sanitation.

IN THE FOLLOWING PAGES you will find the various types of Halsey Taylor Fountains described and illustrated. These fountains embody many patented and distinctive features found in no other make or type. Some of these features are:

(1) *Practical Automatic Stream Control* — An automatic device maintains a constant height in the drinking stream even though the line pressure may vary 50 pounds. The stream is never too high, never too low.

(2) *Ideal Drinking Mound* — The 2-stream projector was designed for and adopted by the Gov-

ernment during the war. This exclusive design makes the side stream really practical, and removes the objections found in ordinary side-stream fountains with their hoselike stream.

(3) *Absolute Sanitation* — The drinking mound is formed by the converging of two streams of water — thus setting up an interference forming a localized drinking mound which makes it impractical to drink from any other point. This is sanitary in the extreme. Fingers or lips cannot come in contact with or contaminate the source of supply. It is absolutely impossible to squirt the water.

GENERAL INFORMATION FOR ARCHITECTS

Heights Recommended — For kindergartens, 24-inch; grade schools, 30-inch; high schools, 30 or 36-inch; factories, 36, 39 or 42-inch. For kindergarten, lever handle self-closing stop will be found much easier for smaller children to operate.

Number of Pupils — Experience teaches that one drinking fountain should be provided for each fifty pupils — however, in no case should one fountain be planned to serve more than seventy pupils.

Continuous Flow — Where it is desired to have continuous flow of water, we can furnish a by-pass valve on most types which will permit a small stream of water to flow continuously and a full stream when the self-closing stop is operated.

Finish — Exposed fittings on all fountains with the exception of fixtures Nos. 501 to 515 are furnished in chromium plate. However, we can furnish nickel plate, bronze or polished brass upon request.

Water Consumption — The amount of water required in different classes of installations will vary and, where the actual amount of water required is not known, the following data will give the approximate demand to be expected.

- (1) Heavy manufacturing $\frac{1}{4}$ gal. per hr. per person
- (2) Light manufacturing $\frac{1}{5}$ gal. per hr. per person
- (3) Office building... $\frac{1}{8}$ gal. per hour per person
- (4) Transients. 1 gallon per hour per 100 persons
- (5) Hotels..... $\frac{1}{8}$ gallon per hour per room
(maximum $1\frac{1}{2}$ gallons per day)
- (6) Restaurants.. $\frac{1}{10}$ gallons per person served
- (7) Cafeteria.... $\frac{1}{12}$ gallons per person served
- (8) Theatres..... 1 gallon per hour per 75 seats
- (9) Schools..... $\frac{1}{8}$ gallon per hour per student
- (10) Hospitals.... $\frac{1}{12}$ gallon per hour per bed
(Plus $\frac{1}{8}$ gallon per hour per attendant)

Color — All vitreous china fixtures shown in catalog can be furnished in various colors to match the woodwork, marble, or interior trim.

Marble Fountains — Send for roughing-in measurements of Halsey Taylor fittings for marble or terra cotta wall and pedestal fountains.

Blue Prints — Blue prints giving details will be furnished for any fixtures shown.



Vitreous China

WALL DRINKING FOUNTAINS

No. 2609

THIS Halsey Taylor Wall Drinking Fountain is made of heavy vitreous china and has integral trap housing. Concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; loose key regulator and union connection for $\frac{3}{8}$ -inch iron pipe supply. Rough brass trap for $1\frac{1}{4}$ -inch iron pipe outlet. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Receptor, 10 by 13 inches. Wall to stream, 8 inches.



Halsey Taylor . . . No. 2609

All exposed fittings chromium plate. Receptor, 10 by 13 inches. Wall to stream, 8 inches.

No. 2608

Same as No. 2605—except with metal plate trap housing, completely enclosed.

No. 604

BUILT of heavy vitreous china, this wall drinking fountain has completely closed integral trap housing. Concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; loose key regulator and union connection. $\frac{3}{8}$ -inch sup-

ply; $1\frac{1}{2}$ -inch New York regulation rough brass trap with clean-out plug through trap housing. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate.

No. 2601

APOPULAR Halsey Taylor Wall Drinking Fountain. Heavy vitreous china. Integral trap housing; concealed wall hanger; brass strainer; self-closing stop with cross handle; loose key regulator and union connection for $\frac{3}{8}$ -inch iron pipe supply. Brass trap for $1\frac{1}{4}$ -inch iron pipe outlet. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate.

No. 2602

Same as No. 2601—except without trap, but with waste fitting for drain to wall.

No. 2605

THIS Halsey Taylor model is also heavy vitreous china and has integral trap housing. Concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; loose key regulator and union connection for $\frac{3}{8}$ -inch iron pipe supply. Rough brass trap for $1\frac{1}{4}$ -inch iron pipe outlet. *2-stream mound building projector and Taylor automatic stream control.*

Dimensions . . .

No.	Depth of Receptor, in.	Overall Width, in.	Projection from Wall, in.	Supply, in.	Waste, in.	Weight, lbs.
2609	3½	13	13¼	$\frac{3}{8}$	1¼	45
2601	3	12	11¼	$\frac{3}{8}$	1¼	37
2605	3½	13	13	$\frac{3}{8}$	1¼	41
604	3½	9½	12	$\frac{3}{8}$	1½	35



Halsey Taylor . . . No. 2601



Halsey Taylor . . . No. 2605



Halsey Taylor . . . No. 604

Recessed and Semi-recessed WALL DRINKING FOUNTAINS

No. 2646

THIS Halsey Taylor Wall Drinking Fountain is beautifully proportioned. Heavy vitreous china. Brass strainer; self-closing lever handle stop; loose key regulator for $\frac{3}{8}$ -inch iron pipe supply; $1\frac{1}{2}$ -inch New York regulation trap with clean-out and metal wall flange. Equipped with push button glass filling faucet through back. 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Receptor opening, $12\frac{1}{2}$ by $20\frac{3}{4}$ inches.

No. 2645

Same as No. 2646—except without Glass Filler.

No. 2647

Same as No. 2646—except with Glass Filler only.

No. 2626

ADAPTABLE to a wide range of uses, this recessed wall drinking fountain is built of heavy vitreous china. Brass strainer; self-closing lever handle stop; loose key regulator for $\frac{3}{8}$ -inch iron pipe supply; $1\frac{1}{2}$ -inch New York regulation trap with clean-out and metal wall flange. Equipped with push button glass filling faucet through back. 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Receptor opening, $12\frac{1}{2}$ by $20\frac{3}{4}$ inches.

No. 2625

Same as No. 2626—except without Glass Filling Faucet.

No. 2627

Same as No. 2626—except with Glass Filling Faucet only.

No. 2631

SEMI-RECESSED, this popular Halsey Taylor model is likewise made of heavy vitreous china. Brass strainer; self-closing lever handle stop; loose key regulator and union connection for $\frac{3}{8}$ -inch iron pipe supply; waste outlet $1\frac{1}{2}$ -inch iron pipe (trap not furnished but may be placed in wall if desired). Equipped with push button glass filling faucet through back. 2-stream projector and Taylor automatic stream control. All exposed fittings chromium plate. Projection from wall, 7 inches.

No. 2630

Same as No. 2631—except without Glass Filling Faucet.

No. 2632

Same as No. 2631—except with Glass Filling Faucet only.

No. 2634

THIS semi-recessed wall fountain is well proportioned in every detail. Heavy vitreous china. Brass strainer; self-closing cross handle stop; positive shut-off loose key regulator and union connection for $\frac{3}{8}$ -inch iron pipe supply; New York regulation cast brass trap (to be installed in wall). Equipped with push button glass filling faucet through back. 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Projection from wall, 7 inches.

No. 2633

Same as No. 2634—except without Glass Filling Faucet.

No. 2635

Same as No. 2634—except with Glass Filling Faucet only.

Dimensions . . .

No.	Overall Width, in.	Height, in.	Recessed Depth, in.	Supply, I. P., in.	Waste, I. P., in.	Weight, lbs.
2646	16	29 $\frac{1}{2}$	10	$\frac{3}{8}$	1 $\frac{1}{2}$	72
2626	16	29 $\frac{1}{2}$	10	$\frac{3}{8}$	1 $\frac{1}{2}$	72
2631	14 $\frac{1}{4}$	26 $\frac{1}{4}$	5 $\frac{1}{4}$	$\frac{3}{8}$	1 $\frac{1}{2}$	65
2634	14	26	4 $\frac{3}{4}$	$\frac{3}{8}$	1 $\frac{1}{2}$	70



Halsey Taylor . . . No. 2646



Halsey Taylor . . . No. 2626



Halsey Taylor . . . No. 2631



Halsey Taylor . . . No. 2634

Vitreous China

BATTERY WALL FOUNTAINS

No. 2612

DESIGNED with ample proportions but without back, this Halsey Taylor Battery Fountain is sturdily built of heavy vitreous china. Brass strainer self-closing stops with cross handles; loose key volume regulator; 1 1/4-inch brass trap. Two painted cast-iron wall brackets. *Two 2-stream mound building projectors and Taylor automatic stream control.* All exposed fittings are chromium plated.



Halsey Taylor . . . No. 2612

No. 2610

THIS popular Halsey Taylor Battery Fountain has integral back and concealed hangers. Heavy vitreous china throughout. Brass strainer; self-closing stops with cross handles; 1 1/4-inch brass trap. *Two 2-stream mound building projectors and*

Taylor automatic stream control. All exposed fittings are chromium plated.

No. 2611

THIS Halsey Taylor combination Battery Drinking Fountain and Glass Filler is built with integral back and concealed hangers. Heavy vitreous china throughout. Brass strainer; self-closing stops with cross-handles; loose key volume regulators; 1 1/4-inch brass trap. Self-opening and self-closing glass filler faucet. *Two 2-stream mound building projectors and Taylor automatic stream control.* All exposed fittings are chromium plated.

This battery wall fountain can be furnished with any combination of heads, fillers or faucets.

Dimensions . . .

No.	Depth of Receptor, in.	Overall Width, in.	Overall Height of Back, in.	Wall to Drinking Stream, in.	Projection from Wall, in.	Weight, lbs.
2612	3 1/2	24		10 1/2	13	60
2610	3 1/2	24	10 1/2	8 1/2	13	75
2611	3 1/2	24	10 1/2	8 1/2	13	75

Supply, 3/8-inch I.P. Waste, 1 1/4-inch.



Halsey Taylor . . . No. 2611



Halsey Taylor . . . No. 2610

Vitreous Enamel

BATTERY WALL FOUNTAINS

No. 2702

BUILT without back, this Halsey Taylor Battery Fountain has a trough and apron of cast iron, vitreous enameled. Brass supply fittings; self-closing supply valves; loose key compression stop; 1½-inch brass P trap with clean-out. Supporting brackets are painted iron. *Two 2-stream mound building projectors and Taylor automatic stream control.* All exposed fittings are chromium plated.

No. 2703

THIS popular Halsey Taylor Battery Fountain is designed without back and with supply valves under trough. Entire trough and apron are cast iron, vitreous enameled. Brass supply fittings; self-closing supply valves and loose key compression stop; 1½-inch brass P trap with clean-out. Supporting brackets are painted iron. *Three 2-stream mound building projectors and Taylor automatic stream control.* All exposed fittings are chromium plated.

No. 2704

Same as No. 2702 or No. 2703 — except has four projectors.



Halsey Taylor . . . No. 2702

No. 3003

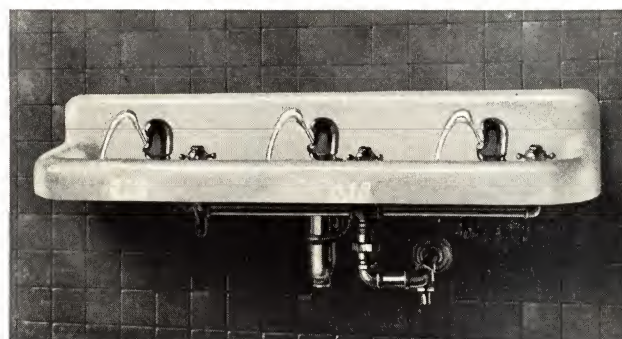
DESIGNED with integral back, this Halsey Taylor Battery Fountain has improved mound building projectors. The entire trough with apron is cast iron, vitreous enameled. Brass supply fittings; self-closing supply valves and loose key compression stop; 1½-inch brass P trap with clean-out. Painted iron supporting brackets. *No. 1728 improved mound building projectors with Taylor automatic stream control.* All exposed fittings are chromium plated. Overall height of back, 7 inches.

Dimensions . . .

No.	Overall Width, in.	Distance between Heads, in.	Projection from Wall, in.	Supply, in., I.P.	Waste, in.	Weight, lbs.
2702	26	19	13	¾	1½	72
2703	44	17	13	¾	1½	117
2704	55	15	13	¾	1½	135
3003	44½	13	13½	¾	1½	160



Halsey Taylor . . . No. 2703



Halsey Taylor . . . No. 3003

Vitreous China

PEDESTAL DRINKING FOUNTAINS

No. 2615

OCTAGONAL pedestal fountain of heavy vitreous china. 10 by 13-inch receptor. Brass strainer; cast brass supply and waste connection; self-closing stop and loose key volume regulator. Floor screws with cap nuts. *No. 1728 improved mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Depth of receptor, 3 inches.



Halsey Taylor... No. 2615

No. 2616

HEAVY vitreous china pedestal fountain with round base. 10x13-inch receptor. Brass strainer; cast brass supply and waste connection; self-closing stop and loose key volume regulator at side of pedestal. Floor screws with cap nuts. *No. 1728 improved mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Depth of receptor, 3 1/2 inches.



Halsey Taylor... No. 2616

tubing standard and heavy cast iron tripod base and cover. Brass strainer; enclosed galvanized supply and waste pipes; self-closing stop; loose key regulator concealed in base. *No. 1728 improved mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Finished in gray.

By raising base cover, connections can be made without disturbing floor or concrete. After connections are made pedestal is bolted to foundation, stream adjusted, and base cover lowered to proper position, concealing regulator. Height of base cover, 10 1/2 in.

All exposed fittings chromium plate. Finished in gray.

No. 2618

Same as 2617 — but with cast iron open base for connections above floor line.

Dimensions . . .

No.	Receptor, in.	Heights, in.	Diam. at Floor, in.	Supply, in.	Waste, in.	Weights, lbs.
2615	10x13	30 36	11 1/2	3/8	1	85 90
2616	10x13	30	16	3/8	1	85
547	9 1/2	36 39	9 1/2	3/8	1/2	35 37
2617	7 1/2x10 1/2	36 39	9 1/2	3/8	1	36 39
2520-600	7 1/2x10 1/2	36 39 42	16 1/2	3/8	1	82 84 86

No. 547

PEDESTAL Fountain with heavy vitreous china receptor and No. 515 fountain head. Self-closing stop; loose key volume regulator; 4-stream angle jet projector. 2 3/8-inch outside diameter steel tubing standard with cast iron closed base. Galvanized supply and waste pipes concealed within standard. All exposed fittings chromium plate. Finished in gray.

No. 548

Same as No. 547 — but with cast iron open base for connections above floor line.

No. 2617

STURDILY built fountain with heavy vitreous china receptor. Brass strainer; 2 3/8-inch outside diameter steel tubing standard and cast iron closed base; self-closing stop; loose key volume regulator. *2-stream mound building projector and Taylor automatic stream control.*

No. 2520-600

EXTRA HEAVY Halsey Taylor Pedestal Fountain with heavy vitreous china receptor. 4-inch outside diameter steel



Halsey Taylor
No. 547



Halsey Taylor
No. 548



Halsey Taylor
No. 2617



Halsey Taylor
No. 2618



Halsey Taylor
No. 2520-600

Vitreous China and Enamel

PEDESTAL DRINKING FOUNTAINS

No. 2618-2

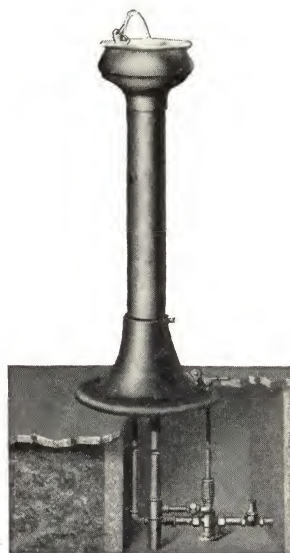
PEDESTAL Fountain with two heavy vitreous china receptors. Brass strainers. $2\frac{3}{8}$ -inch outside diameter steel tubing standard and cast iron open base; self-closing stops; loose key volume regulators and loose key compression stop. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Finished in gray. Depth of receptor, 3 inches. Overall width, $28\frac{1}{2}$ inches.



Halsey Taylor . . . 2618-2

No. 2520-68 Anti-Freeze

THIS Halsey Taylor Pedestal Fountain has special anti-freeze feature. Receptor is made from cast iron, vitreous enameled, set in cast iron protecting shield. Heavy cast iron top and base; 4-inch outside diameter steel tubing standard; enclosed galvanized supply and waste pipes; self-closing stop; loose key volume regulator concealed in base. *2-stream mound building projector and Taylor automatic stream control.* Foot operated anti-freeze self-closing stop for various lengths of bury. All exposed fittings chromium plate. Height of base cover, $10\frac{1}{2}$ inches. Finished in gray.



Halsey Taylor . . . 2520-68
Anti-freeze

No. 2567

HEAVY cast iron vitreous enameled bowl. $2\frac{3}{8}$ -inch outside diameter steel tubing standard and cast iron closed base; self-closing valve; loose key volume regulator. *2-stream mound building projector.* All exposed fittings chromium plate. Finished in gray.



Halsey Taylor
No. 2567



Halsey Taylor
No. 2568

No. 2568

Same as No. 2567 — except has cast iron open base for connections above the floor line.

No. 2520-68

RECEPTOR on this fountain is made from cast iron, vitreous enameled, and set in cast iron protecting shield. Heavy cast iron top and base; 4-inch outside diameter steel tubing standard; enclosed galvanized supply and waste pipes; self-closing stop; loose key volume regulator concealed in base. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Finished in gray.

No. 520

Same as for No. 2520-68 — except furnished with vitreous china bowl, 4-stream projector and without automatic control.

Dimensions . . .

No.	Receptor, in.	Overall Height, in.	Base, in.	Waste, in.	Supply, in.	Weight, lbs.
2618-2	$7\frac{1}{2} \times 10\frac{1}{2}$	36	$12\frac{1}{2}$	$1\frac{1}{2}$	$\frac{1}{2}$	80
2520-68 anti-freeze	$7\frac{1}{2} \times 10$	36 39 42	$16\frac{1}{2}$	1	$\frac{3}{8}$	100 (app.)
2567	$6\frac{1}{2} \times 9\frac{1}{2}$	36 39	$9\frac{1}{2}$	1 I.P.	$\frac{3}{8}$ I.P.	32 35
2520-68	$7\frac{1}{2} \times 10$	36 39 42	$16\frac{1}{2}$	1	$\frac{3}{8}$ I.P.	85
520	$7\frac{1}{2} \times 10$	36 39 42	$16\frac{1}{2}$	1	$\frac{3}{8}$ I.P.	82 84 89



Halsey Taylor
No. 2520-68



Halsey Taylor
No. 520

Combination

COOLERS AND DRINKING FOUNTAINS

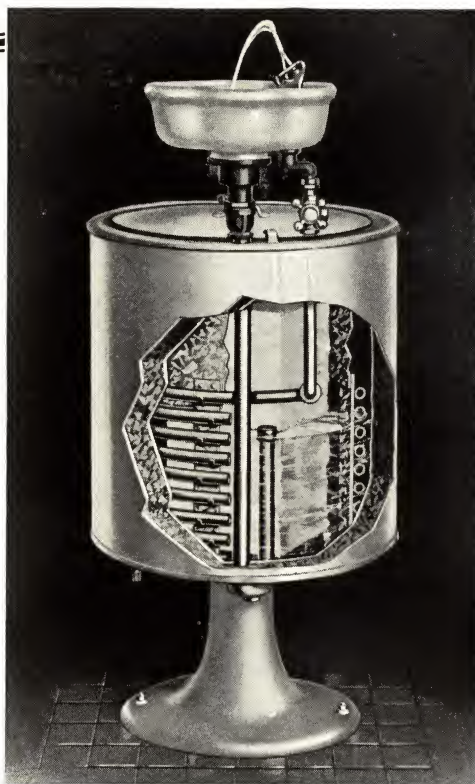
No. 2800

A POPULAR Halsey Taylor Combination Cooler and Drinking Fountain. Heavy vitreous china receptors. Brass strainer; brass supply and cast iron trap mounted on cooler. Cover, top and base made of cast iron and pressed steel. Body of tank and coil guard made from galvanized sheet iron. Insulation is re-granulated cork in side walls and pressed cork board in bottom and cover of cooler. Cooling coil made from 1/2-inch No. 20 gauge brass tubing, tinned inside and outside. Supply and waste pipes concealed between walls of cooler; supply pipe furnished with self-closing stop and volume regulator.

2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in gray. Receptor, 7 1/2 by 10 1/2 inches. Diameter of base, 14 in. Ice capacity approximately 1 pound per capita per day.

No. 2802

Same as No. 2800—except with two heads.



Halsey Taylor . . . No. 2800

No. 2822

COMBINATION Cooler and Drinking Fountain, similar to No. 2802. Ice capacity, 120 pounds; cooling coil of double length. 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in gray. Dimensions of ice chamber: 20 inches outside diameter by 30 inches high. Height to top of fountain receptor, 42 inches.

No. 2820

Same as 2822—except with one head.

No. 2580

CAFETERIA Cooler and Drinking Fountain; 15 1/2-inch diameter combination cast iron cover and catch basin. Perforated chrome plated brass drain plate; brass supply and cast iron trap mounted on cooler. Cover, top and base of cast iron and pressed steel. Body of tank, coil, coil guard and insulation same as No. 2800. Supply and waste pipes concealed between walls of cooler. Catch basin is removed to replenish ice in cooler.

Equipped with vitreous china receptor, 2-stream mound building projector and Taylor automatic stream control and one self-opening, self-closing glass filler. All exposed fittings chromium plate. Finished in gray or white.



Halsey Taylor . . . No. 2822

Dimensions . . .

No.	Ice Chamber, in.		Height to Top of Ice Chamber, in.	Height to Top of Receptor, in.	Ice Capacity, lbs.	Weight, lbs.
	Outside Diameter	Height				
2800	20	20	32	40	80	125
2802	20	20	32	40	80	145
2820	20	20	32	40	120	185
2822	20	30	42	42	120	195
2580	20	20	32	40	80	155

Supply, 3/8-inch, I. P. Waste, 1-inch I. P.



Halsey Taylor . . . No. 2580

Combination

COOLERS AND DRINKING FOUNTAINS

No. 2570

COMBINATION Cooler and Drinking Fountain. Cast iron vitreous enameled receptor. Brass strainer; brass supply and cast iron trap mounted on cooler. Cover, top and base made of cast iron and pressed steel. Body of tank and coil guard made from galvanized sheet iron. Insulation is regranulated cork in side walls and pressed cork board in bottom and cover of cooler. Cooling coil made from $\frac{1}{2}$ -inch No. 20 gauge brass tubing, tinned inside and outside. Supply and waste pipes concealed between walls of cooler; supply pipe furnished with self-closing stop and volume regulator. *2-stream mound building projector.*

All exposed fittings chromium plate. Finished in gray. Ice capacity, 80 pounds.



Halsey Taylor . . . No. 2570



Halsey Taylor . . . No. 2571

No. 2571

PLAIN Cooler designed for use in connection with drinking fountains already installed or where it is desired to conceal the cooler; also for installation in basement to supply fountains on floors above. Brass supply and waste connections. Cover, top and base made of cast iron and pressed steel. Body of tank and coil guard made of galvanized sheet iron. Insulation is regranulated cork in side walls and pressed cork board in bottom and cover of cooler. Cooling coil made from $\frac{1}{2}$ -inch No. 20 gauge brass tubing, tinned inside and outside. Supply and waste pipes concealed between walls of cooler.

Finished in gray. Ice capacity, 80 pounds.



Halsey Taylor . . . No. 2577

No. 2572

SAME as 2571 — except ice capacity is 120 pounds.

No. 2577

THIS Cafeteria Cooler is equipped with two self-opening, self-closing glass fillers. Combination cast iron cover and catch basin, $15\frac{1}{2}$ inches in diameter, with perforated chrome plated brass drain plates. Brass supply and cast iron trap mounted on cooler. Cover, top and base made of cast iron and pressed steel. Body of tank and coil guard made from galvanized sheet iron. Insulation is regranulated cork in side walls and pressed cork board in bottom and cover of cooler. Cooling coil made from $\frac{1}{2}$ -inch No. 20 gauge brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler.

Catch-basin is removable to replenish ice in cooler. All exposed fittings chromium plate. Finished in gray or white. Ice capacity, 80 pounds.

Dimensions . . .

No.	Ice Chamber, in.		Height to Top of Ice Chamber, in.	Overall Height, in.	Weight, lbs.	Waste, in., I. P.
	Outside Diameter	Height				
2570	20	20	32	40	122	1
2571	20	20	32	35	112	$\frac{1}{2}$
2572	20	30	42	42	170	$\frac{1}{2}$
2577	20	20	32	42	140	1

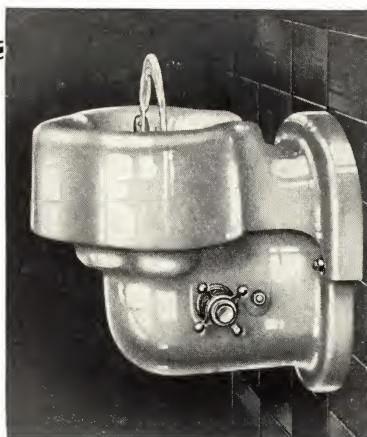
Supply, $\frac{3}{8}$ -inch, I. P.

Miscellaneous

WALL DRINKING FOUNTAINS

No. 2607

HEAVERY cast iron vitreous enamel all-over wall drinking fountain with integral trap housing. Concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; loose key regulator and union connection supply; rough brass trap outlet. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Overall height of back, 10½ inches.



Halsey Taylor . . . No. 2607

No. 2600

WALL Fountain with heavy vitreous china receptor. Brass strainer; cast iron baked gray enameled bracket to wall; self-closing stop; ¾-inch brass supply; 1¼-inch brass trap and waste pipe. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate.

No. 2623

HEAVERY vitreous china wall drinking fountain with integral trap housing. Concealed wall hanger; brass strainer; self-closing stop; loose key regulator and union connection for supply; 1½-inch New York regulation trap with clean-out plug. Equipped with push button glass filling faucet and *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Overall height, 18 inches. Weight, 105 pounds.

No. 2622

Same as No. 2623—except without back. Shipping weight, 50 lb.

No. 2624

Same as No. 2623—except with 24-inch back. Shipping weight, 115 lb.

No. 2614

HEAVERY vitreous china wall drinking fountain with integral back and concealed hanger. Brass strainer; self-closing stops with cross handle; ¾-inch iron pipe supply; 1¼-inch brass trap. Equipped with push-back glass filler faucets. *2-stream mound building projector and Taylor automatic stream control.* All exposed fittings chromium plate. Overall length, 18 inches.

Dimensions . . .

No.	Receptor, in.	Depth of Receptor, in.	Overall Width, in.	Projection from Wall, in.	Wall to Stream in.	Waste, in., I. P.	Weight, lbs.
2607	10¾x14	3¼	14	14	8½	1¼	60
2600	7½x10½	3	10½	11¼	8	1	22
2623	12x13	3½	13¾	13	10½	1½	60
2614	13x18	3½	18	13	8½	1¼	65

Supply, ¾-inch I. P.



Halsey Taylor . . . No. 2600



Halsey Taylor . . . No. 2623



Halsey Taylor . . . No. 2614

Non-Automatic FOUNTAINS

No. 2002

FOUNTAIN with push button valve, 2-stream angle jet projector and push button glass filler valve. Cast iron enameled bowl provided with slot to prevent waste water from rising over projector in case of drain stoppage. All exposed fittings *chromium plate*. Overall width, 7 inches. Overall height, 5 inches.



Halsey Taylor . . . No. 2002

No. 2566

CANTONMENT Type Wall Fountain. Cast iron vitreous enameled all over. Self-closing stop; loose key volume regulator; brass strainer; 1¼-inch brass trap. 2-stream mound building projector. All exposed fittings *chromium plate*. Projection to drinking mound, 8 inches.

No. 2575

FOUNTAIN Head with cast iron vitreous enamel receptor. Used to replace present unsanitary heads on coolers and pedestal fountains. Self-closing stop and volume regulator. 2-stream mound building projector. All exposed fittings *chromium plate*.

No. 540

WALL Fountain with heavy 6-inch vitreous china bowl mounted on cast iron bracket and bowl support. Self-closing stop; loose key volume regulator. 4-stream angle jet projector. All exposed fittings *chromium plate*. Finished in gray.

No. 2586

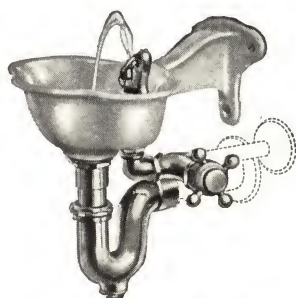
FOUNTAIN Head with vitreous china receptor. Used to replace present unsanitary heads on coolers and pedestal fountains. Brass strainer; self-closing stop with regulator and union connection. 2-stream mound building projector and Taylor automatic stream control. All exposed fittings *chromium plate*.

No. 542

WALL Fountain with heavy 9½-inch vitreous china bowl mounted on cast iron bracket to wall. Brass strainer; 3¾-inch guard ring; self-closing stop; loose key volume regulator. 4-stream angle jet projector. All exposed fittings *chromium plate*. Finished in gray.

Dimensions . . .

No.	Receptor, in.	Projection from Wall, in.	Supply, I. P., in.	Waste, in.	Weight, lbs.
2002		8½	¾	¾	12
2566	6½ x 9½	11½	¾	1¼	15
2575	6½ x 9½		¾	1¼ or 1½ I.P.	13
540	6 dia.	12	¾	1 I.P.	15
2586	7½ x 10½		¾	1¼ or 1½	14
542	9½	12	¾	1 I.P.	18



Halsey Taylor . . . No. 2566



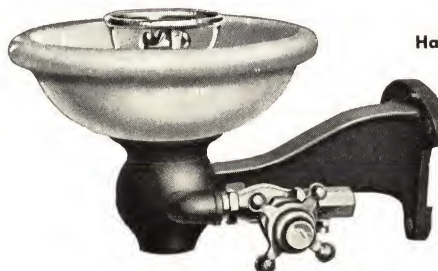
Halsey Taylor . . . No. 2575



Halsey Taylor . . . No. 540



Halsey Taylor . . . No. 2586

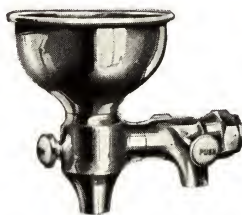


Halsey Taylor . . . No. 542

FOUNTAIN HEADS

**No. 501**

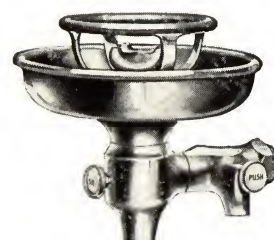
With 4-inch nickel plated spun brass or vitreous china bowl; self-closing push button valve; volume regulator; 4-stream angle jet projector; $\frac{1}{2}$ -inch supply; $\frac{3}{8}$ -inch outlet, iron pipe threads. Weight, 3 pounds.

**No. 502**

Same as No. 501 — but has self-closing push button valve on side for filling glass; $\frac{1}{2}$ -inch supply; $\frac{3}{8}$ -inch outlet, iron pipe threads. Weight, 3 pounds.

**No. 504**

With 4-inch nickel plated spun brass or vitreous china bowl; self-closing stop; volume regulator; 4-stream angle jet projector; $\frac{3}{8}$ -inch supply; $\frac{3}{8}$ -inch outlet, iron pipe threads. Weight, 4 pounds.

**No. 505**

With 6-inch nickel plated spun brass bowl; guard ring; self-closing push button valve; volume regulator; 4-stream angle jet projector; self-closing push button valve on side for filling glass; $\frac{1}{2}$ -inch supply; $\frac{3}{8}$ -inch outlet, iron pipe threads. Weight, 4 pounds.

**No. 506**

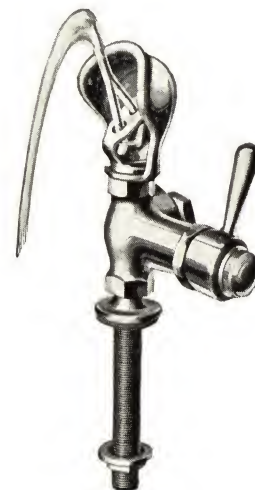
Nickel plated brass; self-closing lever handle stop with lavatory tailpiece; volume regulator; 4-inch vitreous china bowl; 4-stream angle jet projector; $\frac{1}{4}$ -inch iron pipe supply; $\frac{3}{8}$ -inch waste. Weight, 6 pounds.

**No. 507**

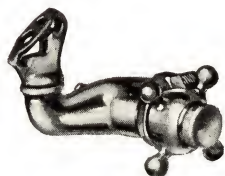
Nickel plated brass; self-closing lever handle stop with lavatory tailpiece; volume regulator; 2-stream mound building projector with guard and $\frac{1}{4}$ -inch iron pipe supply. Weight, 5 pounds.

**No. 1742**

Chrome plated brass; self-closing lever handle stop; volume regulator; lavatory tailpiece; 2-stream mound building projector and hood guard; $\frac{1}{2}$ -inch iron pipe supply. Weight, 4 pounds.

**No. 1743**

Chrome plated brass; automatic control self-closing lever handle stop; lavatory tailpiece; 2-stream mound building projector and Taylor automatic stream control; hood guard; $\frac{1}{2}$ -inch iron pipe supply. Weight, 4 pounds.

**No. 1744**

Chrome plated brass; cross handle self-closing stop; volume regulator; 2-stream mound building projector; supply $\frac{1}{2}$ -inch male I. P. thread. Weight, 3 pounds.

**No. 508**

Nickel plated brass; self-closing stop; volume regulator; 3 $\frac{3}{4}$ -inch guard ring; 4-stream angle jet projector; $\frac{3}{8}$ -inch iron pipe supply. Weight, 4 pounds.

**No. 509**

Nickel plated brass; self-closing stop; volume regulator; 3 $\frac{3}{4}$ -inch guard ring; 4-stream angle jet projector; supply $\frac{3}{8}$ -inch iron pipe. Weight, 3 pounds.

**No. 514**

With nickel plated brass base and 4-inch vitreous china bowl; loose key volume regulator; furnished with 4-stream angle jet projector; height 4 $\frac{1}{4}$ inches; $\frac{3}{8}$ -inch iron pipe supply. Weight, 3 pounds.

**No. 515**

Nickel plated brass; with 3 $\frac{3}{4}$ -inch guard ring; loose key volume regulator; 4-stream angle jet projectors; height overall 3 $\frac{3}{8}$ inches; furnished with either $\frac{3}{8}$ -inch iron pipe male or female thread. Weight, 2 pounds.

SPECIAL TYPES



No. 1747

No. 1747

Halsey Taylor Combination Bubbler and Ice Water Faucet with 6-inch metal bowl; 4-stream angle jet projector; 6-inch drain tailpiece; volume regulator; supply $\frac{3}{8}$ -inch with union connection. All chrome plate. Weight, 10 pounds.

No. 1747-A

Same as No. 1747 except fitted with 2-stream mound building projector and Taylor automatic stream control. Weight 10 pounds.

No. C-439

Halsey Taylor Fittings for marble, stone, terra cotta, etc., wall or pedestal fountains. Rough brass combination supply and waste fitting; brass strainer; tailpiece; C. H. self-closing stop; 2-stream mound building projector and Taylor automatic stream control. All exposed parts chromium plate. Write for detailed blueprints giving sizes and dimensions for cutting marble. Weight, 12 pounds.



No. C-439

Automatic CONTROL HEADS

Designed to replace present unsanitary bubblers or drinking fountains already installed



No. 564

Made from C. P. Brass with vitreous china guard; loose key volume regulator; $\frac{3}{8}$ -inch female thread; length over all $4\frac{1}{2}$ inches from center of supply. Furnished with 2-stream mound building projector and Taylor automatic stream control.



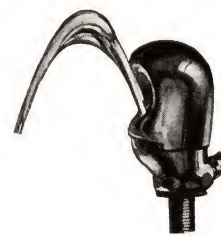
No. 593

Made from C. P. Brass with loose key volume regulator; furnished with 2-stream mound building projector and Taylor automatic stream control; $\frac{3}{8}$ -inch female thread; length over all $3\frac{1}{2}$ inches from center of supply.



No. 592

Made from C. P. Brass with loose key volume regulator; furnished with 2-stream mound building projector and Taylor automatic stream control; $\frac{3}{8}$ -inch female thread; length over all $3\frac{1}{2}$ inches from center of supply.



No. 1728

Made from C. P. Brass with loose key volume regulator; furnished with new improved mound building projector and Taylor automatic control; $\frac{3}{8}$ -inch thread; height over all 4 inches.

PROJECTORS



No. 1646



No. 186



No. 1745



No. 1746



No. 562



No. 1006

Above are shown various types of projectors and guards used on Halsey Taylor equipment. The No. 186 projector is regularly used and is interchangeable with other types shown.

Unless otherwise specified, No. 186 projector will be furnished. Projectors shown above are not sold for use on new ware manufactured by others but for replacement purposes only.

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